IN THE CLAIMS

Please cancel claims 1-15 and add the following new claims.

16. (New) An image transfer sheet comprising:

a withstand voltage layer provided on a surface of a release layer, and a conductive compressive provided on the withstand voltage layer by way of a conductive support layer.

17. (New) The image transfer sheet according to claim 16, wherein the release layer is formed of a fluororesin or an elastomer, and its surface tension is 20 mN/m or less.

18. (New) The image transfer sheet according to claim 16, wherein the release layer has a surface tension of 20 mN/m or less and a thickness of 0.01 mm or more.

19. (New) The image transfer sheet according to claim 16, wherein the withstand voltage layer has a thickness of 0.2 mm or more.

20. (New) The image transfer sheet according to claim 16, wherein the withstand voltage layer has a thickness of 0.2 mm or more, and a volume electrical resistivity within a range of $10^5\Omega$-cm through $10^9\Omega$-cm at room temperature.

21. (New) The image transfer sheet according to claim 16, wherein the withstand voltage layer has a thickness of 0.2 mm or more, a volume electrical resistivity within a range of $10^5\Omega$-cm through $10^9\Omega$-cm at room temperature, and a matrix hardness of 80 JIS-A or less.

22. (New) The image transfer sheet according to claim 16, wherein the conductive compressive layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature, and a porosity of 30 to 70%.

23. (New) The image transfer sheet according to claim 16, wherein the support layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature, and a breaking elongation of 10% or less.

24. (New) The image transfer sheet according to claim 16, wherein the support layer comprises woven cloth regulated by conductive fibers, and has a breaking strength of 1000 N/50 mm or more and a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature.

25. (New) The image transfer sheet according to claim 16, wherein the support layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature and a breaking elongation of 10% or less, and the conductive compressive layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature and a porosity of 30 to 70%.

26. (New) The image transfer sheet according to claim 16, wherein the support layer comprises woven cloth regulated by conductive fibers and has a breaking strength of 1000 N/50 mm or more, and the support layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature, and the conductive compressive layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature and a porosity of 30 to 70%.

27. (New) The image transfer sheet according to claim 16, wherein the conductive compressive layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature and a porosity of 30 to 70%, and the support layer comprises woven cloth regulated by conductive fibers and has a breaking strength of 1000 N/50 mm or more, and the support layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature.

28. (New) The image transfer sheet according to claim 16, wherein the support layer has a volume electrical resistivity of $10^4\Omega$-cm or less at room temperature and a breaking elongation of 10% or less, and the support layer comprises woven cloth regulated by conductive fibers and has a breaking strength of 1000 N/50 mm or more.

29. (New) The image transfer sheet according to claim 16, wherein the image transfer sheet has a modulus in stress of 1.0 MPa or less when the image transfer sheet is distorted 0.1 mm, and a modulus in stress of 2.0 MPa or more when the image transfer sheet is distorted 0.3 mm.

30. (New) The image transfer sheet according to claim 16, wherein the image transfer sheet has a breaking strength of 2000 N/50 mm or more and a breaking elongation of 10% or less.

31. (New) The image transfer sheet according to claim 16, wherein the image transfer sheet has a modulus in stress of 1.0 MPa or less when the image transfer sheet is distorted 0.1 mm, and a modulus in stress of 2.0 MPa or more when the image transfer sheet is distorted 0.3 mm, and having a breaking strength of 2000 N/50 mm or more and a breaking elongation of 10% or less.